

FORM PTO-1449					ATTY. DOCKET NO. 1 0012849-1	APPL	ICATIO	N NO. C	ONFIRI	MATION
		PATENTS AND PUB		<u> </u>	APPLICANT	l		_		
Al	PPLICA	NT'S INFORMATIOI STATEMI			Algird M. Gudaitis e				£	
					ILING DATE	GRO	UP			28
(Use several sheets if necessary)				ŀ	Herewith					
REFERE	NCE I	DESIGNATION	U.S. PA	TENT	DOCUMENTS				1	
XAMINER INITIAL		DOCUMENT NUMBER	DATE		NAME		С	LASS		ASS.
	1A									
	1B			-						
	1C									
	1D									
	1E									
-	1F									
	1G									
	1H									
	11					-		-		
	1J									
	1K									
		DOCUMENT NUMBER	DATE		NAME		CLASS	SUB CLASS	TRAN	NO
•	1L									
	1M									
	1N									
•	10									
	1P								<u> </u>	
		OTHER REFER	ENCES (including	Auth	nor, Title, Date, Per	tinent F	Pages,	etc.)		
	10	HP Patent Applic A Color Hard Co	ation, Serial Numb py Apparatus", file	er 09/ d Janu	768,662, "Color Mea Jary 23, 2001.	sureme	nt With	Distrib	uted Se	ensors In
	1R	HP Patent Application, Serial Number 09/970,419, "Compact Optical Sensing System", filed Octobe 2, 2001.								
	15	S HP Patent Application, Serial Number 09/970,278, "Color Calibration Color Value Correction", file October 2, 2001.						n", filed		
					DATE CONSIDERED					

Rev 10/01 (PTO1449)



PATENT APPLICATION

APPLICATION NO. CONFIRMATION NO.

Sheet 2 of 2

FORM PTO-1449

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT

10012849-1			_
APPLICANT			
Algird M. Gudaiti	s et al.		
FILING DATE	GROUP	-	
Herewith			

(Use several sheets if necessary)

DEEED	ENICE	DESIGN	ATION

Rev 10/01 (PTO1449)

U.S. PATENT DOCUMENTS

ATTY. DOCKET NO.

MEI EILENGE DEGIGIOMMIGIC			0.0			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS
	1A					
	1B					
	1C					
	1D			-		
	1E					
	1F					
	1G					
	1H					
	11					
	1J					
	1K					

FOREIGN PATENT DOCUMENTS

	DOCUMENT	DATE	NAME	CLASS	SUB CLASS	TRANSLATION	
	NUMBER	57112	NAME			YES	NO
1L							
1M							
1N							
10							
1P							

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

	10	HP Patent Application, Serial Number 09/969,745, filed October 2, 2001.	"Tuning System For A Compact Optical Sensor
	1R	HP Patent Application, Serial Number 09/970,196, Sensor", filed October 2, 2001.	"Calibrating System For A Compact Optical
	15		
EXAMIN	ER	DATE	CONSIDERED